Parent No. C. 1068

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Roy Es Marie Wright
of Rt 1. By 90 Clackanies, country of Clackanie
state of Chiffen a permit to appropriate following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development situated
(Name of Stream)
tributary of
2. The amount of water which the applicant intends to apply to beneficial use is ci feet per second or gallons per minute.
3. The use to which the water is to be applied is Sprinkler irrigation
The well or other source is located ft. and ft. ft. from the
COTNET Of
(Section or subdivision)
2180 Fast 552° O'W TO SW Conser Section !!
being within the NEX of SW L of Sec. II., Twp. 25, R. ZE W. M., in the county of CLACKAGAS
5. The Pastable to be m
in length, terminating in the
R
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.
<u></u>
8. The development will consist of Give number of wells, tunnels, etc.)
diameter of land inches and an estimated depth of land feet. It is estimated that land
feet of the well will require Stell casing. Depth to water table is estimated (Feet

	igate: width on top	(at water H	ņe)	jeet; wath on ool
			fest; grade	
and feet.	, ·	- from bood	gute: width on top (at water line	e)
			•	
	feet; width on bo	ttom	feet; depth of water	•
	feet fall per			
(c) Length	of pipe,	ft.;	size at intake, in.;	in size at
intake	in.; siz	e at place o	f use in.; differ	ence in elevation bet
e and place	of use,	ft.	Is grade uniform?	Estimated cape
	sec. ft.			
10 16 mages	ne are to be used. Gi	ne size and	type Universal Mad	tel IVTH-
10. 1) pam	160	1101110	1220 3050 aph	@ 40' 11f1
70 35	discharge	e pr	1230 3050 9ph essure. 2 pipe gine to be used	jet puriz
Give horse	power and type of	motor or en	gine to be used	
3/10	3450 mpm	- 1/6	0/115/230 VOIT	
11 76 4ha	location of the smell	tunnel or	other development work is less t	han one-fourth mile f
difference in	or stream channel, elevation between	the stream	bed and the ground surface at	the source of develop
difference in	elevation between	the stream	bed and the ground surface at the su	
difference in	elevation between	the stream	bed and the ground surface at	
12. Locat	ion of area to be irr	rigated, or p	place of use	Number Acres
12. Locat	ion of area to be irr Rango Z. or W. of Willemotte Moridian	rigated, or p	porty-acre Tract	Number Acres To Be Irrigated
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entify any appli- e or held by the
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n county, having a	present population of
and an extensive population of	to 19
Amburga apparations to 14. Buttinated best of proposed works, &	
If. Construction work will begin on or be	·
-	_
16. Construction work will be completed or	n or before . Ossephanie
17. The water will be completely applied (to the proposed use on or before. Alt. 59
M. If the ground water supply to supple	mental to an existing water supply, identify any appli-
common for permit, permit, certificate or asjact	icated right to appropriate water, made or held by the
applicant	<i>P</i> . <i>P</i>
	Prox E wight
•	Marie Wught
Remarks:	(administration of the control of th
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STATE OF OREGON,	
STATE OF OREGON, County of Marion,	
This is to certify that I have examined th	ne foregoing application, together with the accompanying
In order to retain its priority, this applica	ition must be returned to the State Engineer, with correc-
tions on or before	, 19
WITNESS my hand this day of	, 19
ay of	
	STATE ENGINEER
	Ву
	ASSISTANT

This is to certify that I have exempted the foregoing application SUBJECT TO EXISTING RIGHTS and the following limitations and cond ion and do hereby great the same,

shell w	ot exceed	0.10	d is limited to cubic feet equivelent in c	per second w	easured at the	point of dis	ersion fro	m the well or	
	The use to	which this w	pater is to be a	pplied is1	erigation				
į	lf for trrig	ction, this ap	propriation she	ıll be limited	to1/80	of o			
acre fo	set per acr	re for each ac	ere irrigated di	uring the irr	gation season	of each yea	r;		
						anad bu the		ta officer	
the wo	The well orks shall The work dequate to	shall be case include propose s constructed o determine ittee shall in	d as necessary er capping and l shall include water level el stall and main e amount of gr	in accordant control value an air line according in the tain a weir.	ce with good be to prevent t and pressure go e well at all ti neter, or other	practice am the waste of auge or an a imes.	l if the fl ground w ccess port	ow is artesia ater. for measurin	ıg
	The prior	ity date of th	is permit is			ıst 26. 19	58		.
	Actual co	nstruction w	ork shall begin	on or before	e Oate	ober 20. I	1959	l and sho	ıll
there			th reasonable						
			of the water to	the propose	d use sha ll be t	made on or b	efore Octo	ber 1, 1961	
	WITNES	S my hand th	is 20th	lay of	d use shall be to	wio G	Vlas	STATE ENGINEER	 !
No.	Permit No. G- 1968 DEDMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon,	1958, at 10.05 o'clock A M.	veralized to appropria	Approved: October 20, 1958 Recorded in book No. 4	1 page1068	Drainage Basin No. 2 page 92.7	State Printing 1990